The 191st ISIJ Meeting

Date

March 11 to 13, 2026

Reception: 8:15- 16:00 (March 11-12),8:30 - 14:00 (March 13)

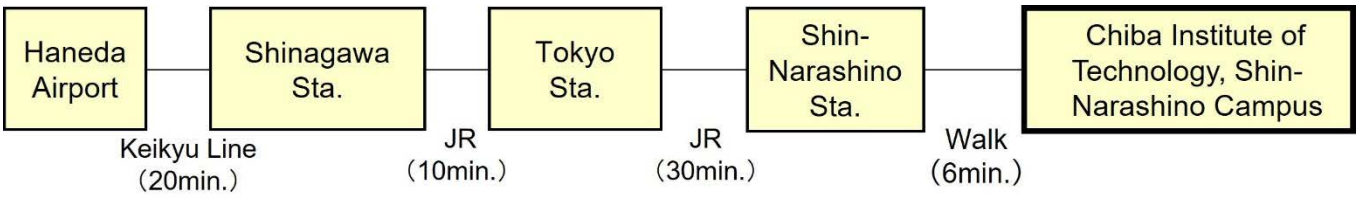
Venue

Chiba Institute of Technology, Shin-Narashino Campus

2-1-1, Shibazono, Narashino, Chiba, Japan 275-0023

Access to Chiba Institute of Technology

Shin-Narashino Campus is a six-minute walk from the South Exit of Shin-Narashino Station on the JR Keiyō Line.



＊For more information, please see the following website.

https://chibatech.jp/english/about/institute/access/#hdgLg5

On-site Check-In Procedures

Please print your participation certificate in color on A4-sized paper at 100% scale and present it at the conference reception desk. A name holder will be provided at the reception. Please fold the certificate into quarters and insert it into the holder.

The 191st ISIJ Meeting Portal Site

For the program and the latest information, please visit the portal site for the 191st ISIJ Meeting.

https://pub.confit.atlas.jp/ja/event/isij2026s

JP EN

Campus Map

Ⓐ Building No.1: Ceremony of conferment of the honorary membership and prize awarding, Special lecture meeting(1st Fl.)

Ⓑ Building No.5: ISIJ Reception Desk & Secretariat(1st Fl.),

Ⓒ Building No.8: Session Room 1-12(1st Fl. , 2nd Fl.)

Ⓓ Canteen Building: Cafeteria(1st Fl.), Banquet, ISIJ Beer Party(2nd Fl.), Poster Session for Students(3rd Fl.)

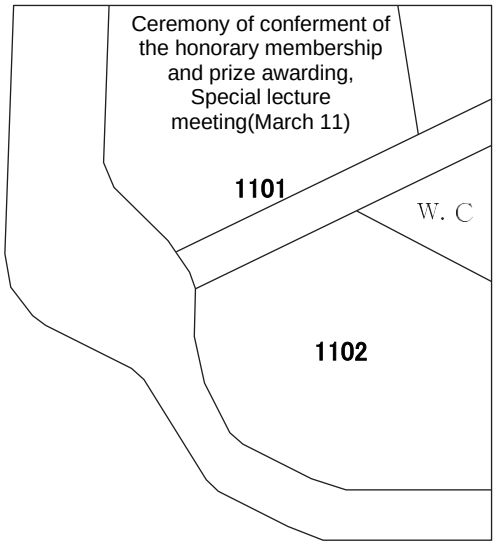
Ⓔ Shop

No-smoking throughout the premises.
Smoking is prohibited everywhere on the property,
including outside the buildings and in parking areas.

全面禁烟／ 全面禁煙／ 전면 금연

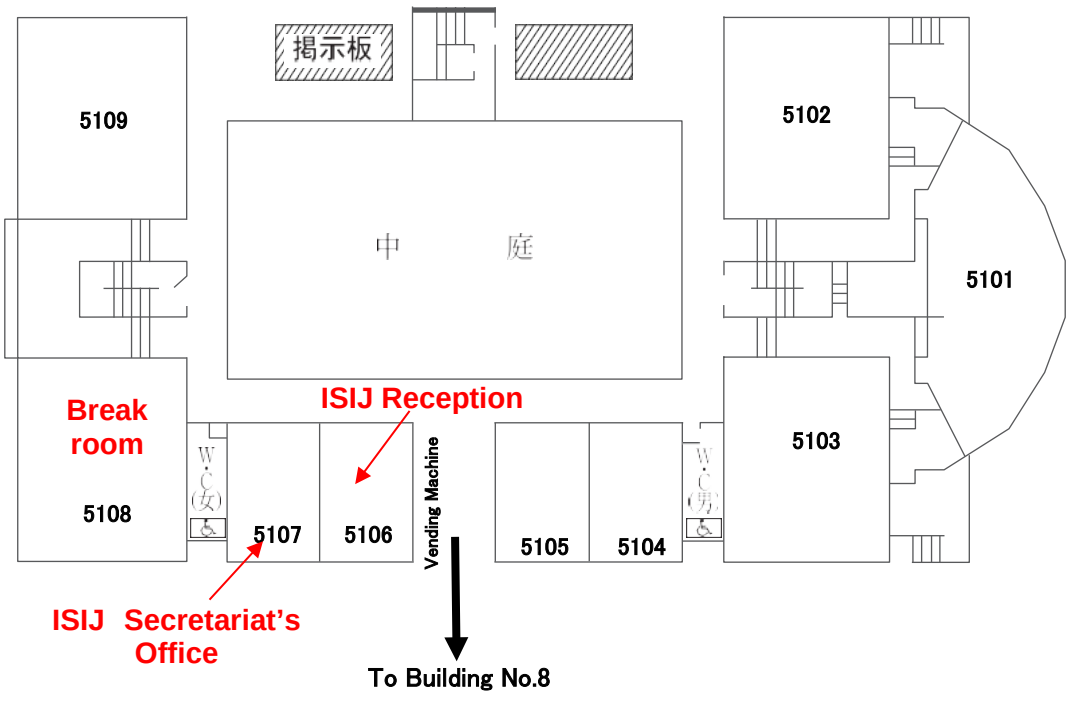
Building No.1

1st Fl.



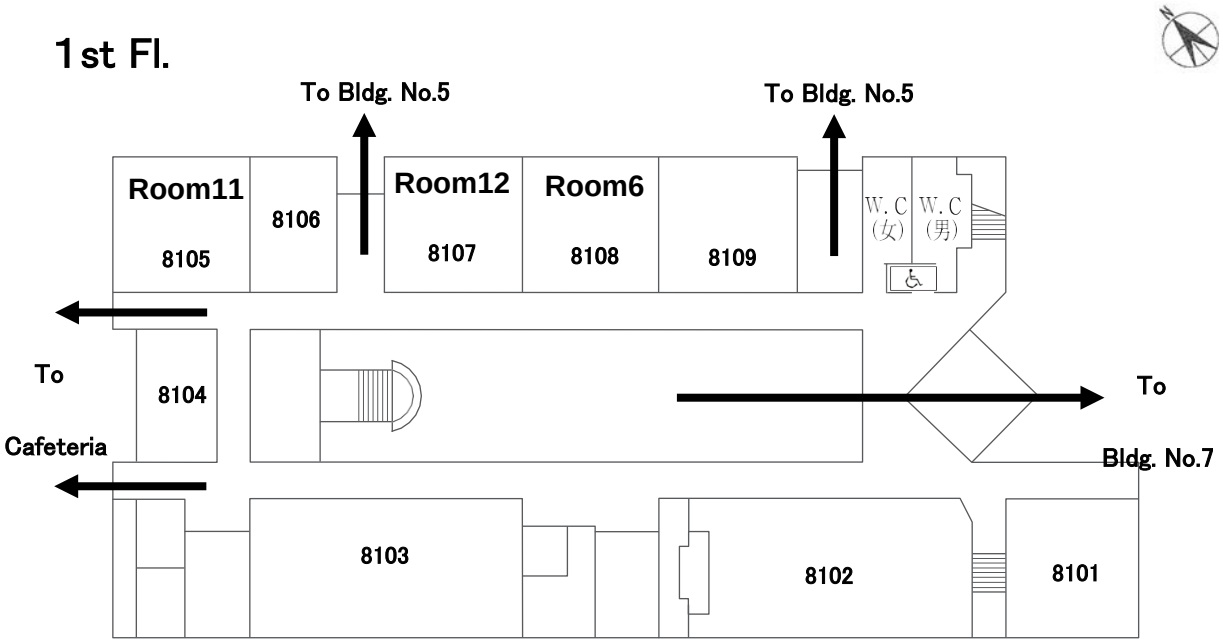
Building No.5

1st Fl.

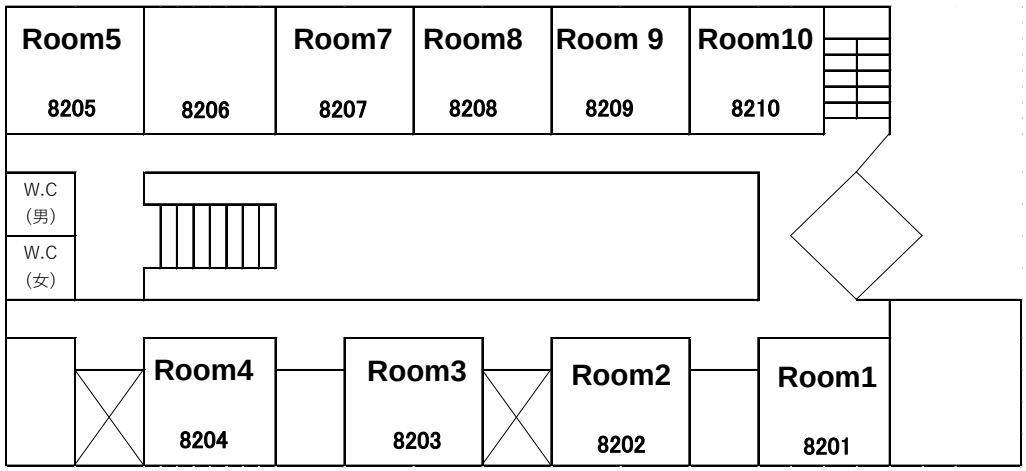


Building No.8

1st Fl.



2nd Fl.



Program of the 191st ISIJ Meeting (March 11-13, 2026)

Discussion Sessions

Sustainable Systems

Instrumentation, Control and System Engineering

Processing for Quality Products

Program of the 191st ISIJ Meeting (March 11-13, 2026)

High Temperature Processes

Program of the 191st ISIJ Meeting (March 11-13, 2026)

Sustainable Systems

Program of the 191st ISIJ Meeting (March 11-13, 2026)

Instrumentation, Control and System Engineering

Processing for Quality Products

Microstructure and Properties of Materials

Process Evaluation and Material Characterization

Program of the 191st ISIJ Meeting (March 11-13, 2026)

ISIJ and JIMM Joint Sessions

The timetable of the 191st ISIJ Meeting
(March 11-13, 2026 at Chiba Institute of Technology)

Session Room	March 11 (Wed.)		March 12 (Thu.)		March 13 (Fri.)	
	AM	PM	AM	PM	AM	PM
Session Room 1 No.8 Bldg. 2F 8201	New ironmaking 1・2 [1-6] (9:20-11:35)	-	Evaluation of agglomerated ore [17-20] (10:00-11:20)	Coke, Refractory / Blast furnace [21-26] (14:20-16:35)	Young engineer session of coke-making 1・2 [53-61] (9:00-12:15)	Electric furnace and secondary refining [62-64] (13:00-14:00)
Session Room 2 No.8 Bldg. 2F 8202	Frontier of R&D for production process of high-alloy steels and high-quality alloy steels 1・2 [7-16] (9:00-12:30)	-	Transport phenomena and high temperature reactions [27-30] (10:30-11:50)	Nobel processing forum research introduction 1・2 [31-37] (14:00-16:40)	-	-
Session Room 3 No.8 Bldg. 2F 8203	Approaches to heat transfer and melting mechanisms of scrap in electric arc furnaces (9:00-12:10) [Charge-Free]	-	Quantification of solidification phenomena using multiple approaches VII-1・2 [38-46] (9:00-12:20)	Microstructure formation and fundamentals of solidification 1・2 [47-52] (14:00-16:20)	Thermodynamics / Inclusion [65-71] (9:10-11:50)	ISIJ and JIMM Joint Sessions Physico-chemical properties of high temperature melts 1・2 [J7-J13] (13:00-15:40)
Session Room 4 No.8 Bldg. 2F 8204	Utilization of phosphate in the steelmaking slag as fertilizer [D1-D6] (9:00-12:30)	-	Cutting-edge of green technologies for carbon neutral of steelmaking industry [78-81] (10:00-11:20)	Separation and recovery of elements / Slag recycling [72-77] (14:30-16:45)	-	-
Session Room 5 No.8 Bldg. 2F 8205	-	-	Supply-Demand matching for steel scrap quality (9:30-11:40) [Charge-Free]	Historical metallurgy [82-84] (14:00-15:00)	-	-
Session Room 6 No.8 Bldg. 1F 8108	-	-	-	ISIJ and JIMM Joint Sessions Titanium and its alloys 1・2 [J1-J6] (14:00-16:20)	Instrumentation / System [85-90] (9:00-11:20)	Current state and challenges for future advancement of instrumentation technology for iron making process Part 4 [D7-D12] (13:20-16:00)
Session Room 7 No.8 Bldg. 2F 8207	-	-	Rolling technology for high-quality, high-functional bar and wire rods [D13-D17] (9:00-12:00)	Rolling / Scale [91-98] (14:00-17:00)	Deformation and surface / Joining [99-105] (9:00-11:40)	-
Session Room 8 No.8 Bldg. 2F 8208	Hydrogen embrittlement 1・2 [106-114] (9:00-12:15)	-	Final report of the research group on "Local plasticity-driven damage evolution and fracture (9:00-17:30) [Charge-Free]		Innovative evaluation techniques for hydrogen entry and hydrogen trapping - VI (9:00-12:15) [Charge-Free]	Hydrogen embrittlement 3・4 [169-177] (12:50-16:00)
Session Room 9 No.8 Bldg. 2F 8209	-	-	-	Surface treatment & Corrosion 1・2 [127-135] (14:00-17:20)	Stainless steels [178-182] (9:40-11:20)	High Functionality of Stainless Steel Leading to a Sustainable Society (13:00-16:00) [Charge-Free]
Session Room 10 No.8 Bldg. 2F 8210	Strength and deformation behavior 1 [115-119] (10:00-11:40)	-	Strength and deformation behavior 2 [136-140] (10:00-11:40)	Strength and deformation behavior 3 [141-145] (14:00-15:40)	Ductility, Toughness, and Machinability [183-187] (10:00-11:40)	Fatigue [188-191] (13:00-14:20)
Session Room 11 No.8 Bldg. 1F 8105	-	-	Electrical steel / Recrystallization & Texture [146-152] (9:00-11:40)	Heat resistant steel・Alloy 1・2 [153-158] (13:30-15:45)	Approach of grain boundary engineering for achieving high-permance steels (9:00-16:00) [Charge-Free]	
Session Room 12 No.8 Bldg. 1F 8107	Martensitic transformation 1・2 [120-126] (9:20-11:55)	-	Grain boundary segregation / Aging and precipitation [159-164] (9:30-11:45)	Diffusional transformation [165-168] (14:00-15:20)	Microstructure prediction / Microstructure control [192-199] (9:00-12:00)	-
Session Room 13 No.8 Bldg. 1F 8104	-	-	-	Crystal structure analysis / Precipitate and inclusion analysis [200-203] (15:00-16:20)	Surface and state analysis / Elemental analysis [204-207] (9:30-10:50)	-
	Ceremony conferment of the honorary membership and prize awarding, Special lecture meeting (13:30-17:20 at No.1 Bldg. Room1101) Banquet (18:00-20:00 at No.13 Bldg.(Cafeteria) 2nd Fl.) [8,000yen]		Poster Session for Students (12:00-14:30 at No.13 Bldg.(Cafeteria) 3rd Fl. [Charge-Free] ISIJ Beer Party (17:30-19:00 at No.13 Bldg.(Cafeteria) 2nd Fl.) [1,000yen]			

[ ]: Lecture Number
( ): Lecture Time
: Event to be held during the ISIJ Meeting (Symposium, Poster Session for students)